

(FILE 'HOME' ENTERED AT 17:42:48 ON 30 MAY 2005)

FILE 'CAPLUS, BIOSIS' ENTERED AT 17:42:58 ON 30 MAY 2005
ACTIVATE HOMOCYSTEINE/L

L1 (19773)SEA ("(±)-HOMOCYSTEINE"/BI OR DL-HOMOCYSTEINE/BI OR HOMOCYST
L2 (2018959)SEA ("ACTIVE METHIONINE"/BI OR ADEMETHIONINE/BI OR ADOMET/BI OR
L3 (812)SEA ("E.C. 2.1.1.10"/BI OR "HOMOCYSTEINE METHYLASE"/BI OR "HOMO
L4 (7667)SEA (ADENOSYL-L-HOMOCYSTEINE/BI OR ADENOSYLHOMOCYSTEINE/BI OR L
L5 (1731)SEA (ADENOSYLHOMOCYSTEINASE/BI OR "ADENOSYLHOMOCYSTEINE HYDROLA
L6 (1745)SEA ("ADENOSYLMETHIONINE SYNTHETASE"/BI OR "ATP-METHIONINE ADEN
L7 (9)SEA L1 AND L2 AND L3 AND L4 AND L5
L8 (7)DUP REMOVE L7 (2 DUPLICATES REMOVED)
L9 (213)SEA L1 AND L2 AND L3
L10 (153)SEA L1 (P) L2 (P) L3
L11 (66)SEA L1 (S) L2 (S) L3
L12 (53)SEA L11 AND METHIONINE?
L13 (35)SEA L11 (S) METHIONINE?
L14 (28)DUP REMOVE L13 (7 DUPLICATES REMOVED)

L15 10 S L3 AND L2 AND L5
L16 8 DUP REMOVE L15 (2 DUPLICATES REMOVED)
L17 4 S L16 AND ADENOSINE
L18 4 DUP REMOVE L17 (0 DUPLICATES REMOVED)
L19 14659 S ADENOSINE DEAMINASE? OR ADENOSINE KINASE?
L20 2404 S L19 AND RAT
L21 169 S L19 AND (RAT LIVER)
L22 124 DUP REMOVE L21 (45 DUPLICATES REMOVED)
L23 80 S L19 (S) (RAT LIVER)
L24 62 DUP REMOVE L23 (18 DUPLICATES REMOVED)
L25 2 S ADENOSINE DEAMINASE? AND ADENOSINE KINASE? AND ADENOSYLMETHIO
L26 1 DUP REMOVE L25 (1 DUPLICATE REMOVED)
L27 915 S HYDROGEN PEROXIDE AND RAT LIVER
L28 232 S HYDROGEN PEROXIDE (S) RAT LIVER